ABSTRACT

A system and method for operating at least one automated dialog are disclosed. This system and method includes a definer that is accessible to a configuror, wherein the definer allows for the assemblage of the at least one automated dialog via at least one non-program coding interface; at least one data module that is incorporated into the at least one automated dialog after assemblage; an executor that incorporates the at least one automated dialog and the at least one data module into a joinder communication, and that executes an outgoing communication in accordance with the joinder communication.